EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	(("5818550") or ("5734455") or ("20040114081")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/10 13:38
L2	20353	color with (spacer or column\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:41
L3	1777	(349/155-156).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/10 13:41
L4	416	2 and 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:45
L5	10	"5969784"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:49
L6	46665	(common or counter) near3 substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:49
L7	93834	(tft or (thin adj film)) near3 substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:50
L8	3055350	thickness or thin	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:50
L9	2436	6 same 7 same 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:50
L10	1062	"349"/\$ and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:58
L11	399	thickness near3 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:58
L12	3174	thickness near3 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:58

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L13	26	11 same 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:58
L14	. 16	"349"/\$ and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/10 13:58

longitudinal band, the misting conduit associated with the forward misting head extends forwardly on the longitudinal band to the forward portion where it meets the front misting nozzle, the harness further has a mechanism for attaching the harness into the headwear.

6. The misting system as recited in claim 5, wherein the misting conduit associated with the forward misting head has a bend near the forward misting nozzle for allowing the misting conduit to extend substantially horizontally forward on the forward projection, the forward misting nozzle has a removable misting head which is selectively connected to said misting conduit with an elbow and removable for cleaning, the elbow having a plug at one end for connection to the misting conduit, and a receptacle for allowing the forward misting nozzle to be removably attached therein, the elbow is bent to position the removable misting head to direct the misting spray therefrom so that it orients the misting head of the forward misting nozzle rearwardly and downwardly toward the user when wearing the headwear.

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7. The misting conduit system as recited in claim 6, wherein the transverse band further comprises a pair of outer transverse bands attached to the horizontal outer band, and an intermediate transverse band, the outer transverse bands are selectively mateable to the intermediate transverse band

with fastener material at various positions to adjust the harness to different sized heads.

- 8. The misting conduit system as recited in claim 7, wherein the outer band has a plurality of downwardly extending hooks, for allowing the harness to catch an interior surface of the headwear and fasten therein.
- 9. The misting conduit system as recited in claim 8, wherein the drinking conduit extends forwardly along and is attached to the longitudinal band and then extends downwardly along and is attached to one of the outer transverse bands before extending below the outer horizontal band toward the drinking nozzle.

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10. The misting conduit system as recited in claim 9, wherein each removable misting head has a threaded portion opposite from the spray surface to facilitate selective removal of the misting head to allow for the cleaning of its spray surface.